ZITHA TECH SPECIALTY CABLES (Pty) Ltd

Bahamas DAC High-Speed Cable 200G



Overview

This active DAC twinax cable is designed for 200GBASE Ethernet, ensuring high-speed, reliable connections. 3cd and QSFP MSA standards, with built-in EEPROM for product details. 200G DAC Cables from JTOPTICS are Direct Attach Copper cables ideal for short-distance, cost-effective connectivity in top-of-rack or intra-rack applications. These cables provide low-latency, high-bandwidth solutions suitable for modern data center demands. The cable assemblies include straight-through and breakout Direct Attach Cables (DAC), Active Copper Cables (ACC and AEC) and Active Optical Cables (AOC) in speeds ranging from 800G to 10G, in OSFP-Finned Top. FS 200G DAC/AOC cables are compliant with MSA and IEEE standards for guaranteed compatibility and optimal performance and suitable for servers, switches, storage, etc. Purchase from nearby warehouses.

Article Content

High Speed Cable Assemblies | High-Speed Interconnects, DAC, AOC

The same 200G, 400G and 800G PAM4 connectors used in these cable assemblies are also available as transceivers. Typical applications include data centers requiring reliable, low latency, high-quality

200G QSFP56 PCC/ACC

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The GIGALIGHT 200G QSFP56 pluggable direct attach copper (DAC) cable is available in both Active Copper Cables (ACC) and Passive Copper Cables (PCC) supports 200G Ethernet and InfiniBand

200G DAC Cable – Aerech Networks

These third-party manufactured cables are programmed and tested to work seamlessly as replacements for original vendor 200G QSFP56 DACs. Ideal for servers, switches, data centers, and high

200G QSFP56 Active DAC Cable | Direct Attach Cable

This active DAC twinax cable is designed for 200GBASE Ethernet, ensuring high-speed, reliable connections. It meets IEEE 802.3cd and QSFP MSA standards,

200G QSFP-DD DAC cable

200G QSFP-DD DAC cables are suitable for very short links and offer a cost-effective way to establish a 200-Gigabit link between QSFP-DD ports of switches/routers within racks and across adjacent racks.

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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